

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	a build-in database access module, which is utilized, when the modular data processor need to access the data of the database, to communicate with the external database using the build-in database access module; "20050125792"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:33
S2	49	("4272210" "6073111" "4368616" "4500204" "4757517" "4769772" "4802004" "5036328" "5218271" "5291593" "5437787" "5459860" "5539870" "5581758" "5625811" "5675791" "5677747" "5724569" "5748929" "5813348" "5828447" "5897260" "5930785" "6038268" "6144008" "6170642" "6198715" "6233005" "6356889" "6411355" "6461524" "6131166" "4579073" "5815415" "5987242" "6063128" "6202146" "6202147" "6226371" "6226371" "5841434" "4863179" "5023909" "5317568" "5473608" "5481716" "5517622" "5583983" "5655130" "5672866").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:59
S3	49	("5757925" "5769020" "5790049" "5836013" "5854927" "5867154" "5923892" "5937193" "5953741" "5958049" "6085307" "6124554" "6128011" "6167347" "6181795" "6195708" "6219793" "6219793" "6230171" "6233731" H001964 "4260901" "4275664" "4315693" "4323033" "4335680" "4342437" "4378179" "4382675" "4408540" "4413926" "4419734" "4439178" "4440249" "4444302" "4453822" "4461215" "4465346" "4492501" "4504032" "4550601" "4562441" "4598510" "4757767" "4797677" "4806943" "4807394" "4824051" "4826128").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/09 11:23
S4	50	("4828099" "4828224" "4839177" "4862075" "4872812" "4879849" "4885878" "4886330" "4892052" "4946344" "4947760" "4952114" "4964496" "5020475" "5179525" "5180881" "5196998" "5247899" "5249283" "5282641" "5351802" "5390104" "5398762" "5419771" "5422952" "5427180" "5428369" "5435682" "5471596" "5471689" "5473990" "5490579" "5510778" "5546452" "5552920" "5570810" "5574480" "5576755" "5577168" "5581769" "5585070" "5594454" "5600844" "5598933" "5602990" "5603160" "5631653" "5657447" "5658800" "5659318").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/09 11:23

S5	50	("5666110" "5671446" "5677498" "5680619" "5681999" "5694335" "5706502" "5721951" "5727440" "5734795" "5734910" "5737517" "5745758" "5752034" "5761461" "5761462" "5778368" "5787147" "5794053" "5797191" "5806068" "5809145" "5812848" "5822047" "5822422" "5825026" "5832289" "5835958" "5838238" "5844823" "5845250" "5845234" "5845138" "5848352" "5848299" "5847957" "5846081" "5848143" "5867712" "5870719" "5873030" "5875335" "5878130" "5884321" "5889990" "5898834" "5899990" "5900024" "5904113" "5910903").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/09 11:23
S7	1080	(communication and duplex and EPROM and (receiving or receive) and network) and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:28
S8	482	((communication same duplex) and EPROM and (receiving or receive) and network) and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:29
S9	4234	((receives near2 data) same server) and (processor or CPU or "central processing unit") and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:32
S10	7407	((access near4 database) same (external or network or web)) and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:35
S11	8590	"neural network" and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:39
S12	137339	((computer and bus) or "communication server") and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:50
S13	79854	((CPU or "central processor modular") and memory and interface) and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:57
S14	87157	("operating system") and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/09 12:58
S15	85115	((system near2 monitor) or (checking or check) and internal and (modifying or modify up update) and parameter) and @py<"2004"	US-PGPUB; USPAT	OR	ON	2005/12/09 13:01
S16	0	S8 and S9 and S10 and S11 and S12 and S13 and S14 and S15	US-PGPUB; USPAT	OR	ON	2005/12/09 13:03
S17	0	S7 and S9 and S10 and S11 and S12 and S13 and S14 and S15	US-PGPUB; USPAT	OR	ON	2005/12/09 13:02
S18	0	S8 and S9 and S10 and S11 and S12 and S13 and S14	US-PGPUB; USPAT	OR	ON	2005/12/09 13:02
S19	0	S8 and S9 and S10 and S11 and S12 and S13	US-PGPUB; USPAT	OR	ON	2005/12/09 13:02

S20	0	S8 and S9 and S10 and S11 and S12	US-PGPUB; USPAT	OR	ON	2005/12/09 13:02
S21	0	S8 and S9 and S10 and S11	US-PGPUB; USPAT	OR	ON	2005/12/09 13:03
S22	0	S8 and S9 and S10	US-PGPUB; USPAT	OR	ON	2005/12/09 13:03
S23	6	S8 and S9	US-PGPUB; USPAT	OR	ON	2005/12/09 13:06
S24	16	S10 and S11 and S12 and S13 and S14 and S15	US-PGPUB; USPAT	OR	ON	2005/12/09 13:34
S25	0	"20050125792" and "modifying the configuration"	US-PGPUB; USPAT	OR	OFF	2005/12/09 15:26
S26	0	"20050125792" and "the configuration"	US-PGPUB; USPAT	OR	OFF	2005/12/09 15:26
S27	0	"20050125792" and "cofiguration"	US-PGPUB; USPAT	OR	OFF	2005/12/09 15:26
S28	1	"20050125792" and "configuration parameters"	US-PGPUB; USPAT	OR	OFF	2005/12/09 15:30
S29	0	"20030033145" and "6477595".pn.	US-PGPUB; USPAT	OR	OFF	2005/12/09 15:31
S30	2	"20030033145" or "6477595".pn.	US-PGPUB; USPAT	OR	OFF	2005/12/09 15:31
S31	0	S30 and TCP/IP and X25 and ASYNC and SNA	US-PGPUB; USPAT	OR	OFF	2005/12/09 15:32
S32	3	@py<"2004" and TCP/IP and X25 and ASYNC and SNA	US-PGPUB; USPAT	OR	OFF	2005/12/09 15:32
S33	1	"20050125792" and "directed against"	US-PGPUB; USPAT	OR	OFF	2005/12/10 10:57
S34	1	"20050125792" and "modular data processor"	US-PGPUB; USPAT	OR	OFF	2005/12/10 11:22
S35	3	"20030033145" or "20030212623" or "6477595".pn.	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:09
S36	3	S35 and multiple and (cpu or processor)	US-PGPUB; USPAT	OR	ON	2005/12/10 11:29

S37	0	S35 and (multiple same (cpu or processor))	US-PGPUB; USPAT	OR	ON	2005/12/10 11:24
S38	0	S35 and neural and ((generates or generation) adj2 of)	US-PGPUB; USPAT	OR	ON	2005/12/10 11:45
S39	0	(neural and ((generates or generation) adj2 of)) and @py<"2004"	US-PGPUB; USPAT	OR	ON	2005/12/10 11:45
S40	0	(neural and ((generates or generation) adj3 of)) and @py<"2004"	US-PGPUB; USPAT	OR	ON	2005/12/10 11:45
S41	2	(neural and ((generates or generation) same of)) and @py<"2004"	US-PGPUB; USPAT	OR	ON	2005/12/10 11:47
S42	1	"20010023419" and of	US-PGPUB; USPAT	OR	ON	2005/12/10 11:49
S43	0	"20010023419" and "self generating"	US-PGPUB; USPAT	OR	ON	2005/12/10 11:49
S44	45	(neural and "self generating") and @py<"2004"	US-PGPUB; USPAT	OR	ON	2005/12/10 11:54
S45	0	"20030051026" and save	US-PGPUB; USPAT	OR	ON	2005/12/10 11:54
S46	1	"20030051026" and name	US-PGPUB; USPAT	OR	ON	2005/12/10 11:55
S47	4	"20030033145" or "20030212623" or "6477595".pn. or "20030051026"	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:48
S48	2	S47 and (bus same board)	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:09
S49	1	"20050125792" and "auto-balance"	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:32
S50	0	"20050125792" and dual	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:32
S51	1	"20050125792" and processors	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:33
S52	0	S37 and dual	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:33
S53	0	S37 and processors	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:33

S54	0	S37 and (share or divide)	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:33
S55	0	S37 and (segment or split)	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:34
S56	97	"I47" and load	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:48
S57	2340	"S47" and load	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:48
S58	4	"20030033145" or "20030212623" or "6477595".pn. or "20030051026"	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:48
S59	0	S58 and "load"	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:48
S60	3	S58 and (share or sharing)	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:52
S61	3	S58 and parallel	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:58
S62	4	S58 and back	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:59
S63	0	S58 and backup	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:59
S64	1	S58 and save	US-PGPUB; USPAT	OR	OFF	2005/12/10 12:59
S65	1	"20050125792" and "mutual backup"	US-PGPUB; USPAT	OR	OFF	2005/12/10 13:26
S66	2	S58 and neural	US-PGPUB; USPAT	OR	OFF	2005/12/10 14:20
S67	1	"6331983".pn. and ethernet	US-PGPUB; USPAT	OR	OFF	2005/12/10 14:28
S68	0	"6331983".pn. and format	US-PGPUB; USPAT	OR	OFF	2005/12/10 14:26
S69	1	"6331983".pn. and data	US-PGPUB; USPAT	OR	OFF	2005/12/10 14:26
S70	1	"6331983".pn. and "source mac"	US-PGPUB; USPAT	OR	OFF	2005/12/10 14:43

S71	1	"6331983".pn. and "exchange"	US-PGPUB; USPAT	OR	OFF	2005/12/10 14:38
S72	0	"6331983".pn. and "frame type"	US-PGPUB; USPAT	OR	OFF	2005/12/10 14:44
S73	1	"6331983".pn. and "157"	US-PGPUB; USPAT	OR	OFF	2005/12/10 15:05
S74	1	"6085238".pn.	US-PGPUB; USPAT	OR	OFF	2005/12/10 15:05
S75	49	("4272210" "6073111" "4368616" "4500204" "4757517" "4769772" "4802004" "5036328" "5218271" "5291593" "5437787" "5459860" "5539870" "5581758" "5625811" "5675791" "5677747" "5724569" "5748929" "5813348" "5828447" "5897260" "5930785" "6038268" "6144008" "6170642" "6198715" "6233005" "6356889" "6411355" "6461524" "6131166" "4579073" "5815415" "5987242" "6063128" "6202146" "6202147" "6226371" "6226371" "5841434" "4863179" "5023909" "5317568" "5473608" "5481716" "5517622" "5583983" "5655130" "5672866").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/10 15:18
S76	49	("5757925" "5769020" "5779226" "5790049" "5836013" "5854927" "5867154" "5923892" "5937193" "5953741" "5958049" "6085307" "6124554" "6128011" "6167347" "6181795" "6195708" "6219793" "6219793" "6230171" "6233731" H001964 "4260901" "4275664" "4315693" "4323033" "4335680" "4342437" "4378179" "4382675" "4408540" "4413926" "4419734" "4439178" "4440249" "4444302" "4453822" "4461215" "4465346" "4492501" "4504032" "4550601" "4562441" "4598510" "4757767" "4797677" "4806943" "4807394" "4824051" "4826128").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/10 15:18
S77	50	("4828099" "4828224" "4839177" "4862075" "4872812" "4879849" "4885878" "4886330" "4892052" "4946344" "4947760" "4952114" "4964496" "5020475" "5179525" "5180881" "5196998" "5247899" "5249283" "5282641" "5351802" "5390104" "5398762" "5419771" "5422952" "5427180" "5428369" "5435682" "5471596" "5471689" "5473990" "5490579" "5510778" "5546452" "5552920" "5570810" "5574480" "5576755" "5577168" "5581769" "5585070" "5594454" "5600844" "5598933" "5602990" "5603160" "5631653" "5657447" "5658800" "5659318").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/10 15:18

S78	50	("5666110" "5671446" "5677498" "5680619" "5681999" "5694335" "5706502" "5721951" "5727440" "5734795" "5734910" "5737517" "5745758" "5752034" "5761461" "5761462" "5778368" "5787147" "5794053" "5797191" "5806068" "5809145" "5812848" "5822047" "5822422" "5825026" "5832289" "5835958" "5838238" "5844823" "5845250" "5845234" "5845138" "5848352" "5848299" "5847957" "5846081" "5848143" "5867712" "5870719" "5873030" "5875335" "5878130" "5884321" "5889990" "5898834" "5899990" "5900024" "5904113" "5910903").pn.	US-PGPUB; USPAT	OR	OFF	2005/12/10 15:18
S79	198	(S75 or S76 or S77 or S78) and @py<"2004"	US-PGPUB; USPAT	OR	OFF	2005/12/10 15:18